.~				- !	
GW 4			Publishing Co., Helena, Montana—38687	24	
File No		Panel of 24	T 35 N R 55		
DUPLICATE	Resea	12 & 15, Block 9 rve, Montena TE OF MONTANA	County Sheridan	******	
		OR OF GROUNDWATER OF STATE ENGINEER.	111		
access of the second	The second secon	The second secon	JAN 15 1964		
	Declaration of V	ested Groundwa	iter Kights	entropie — Herring	The state of the s
	(Under Chapter 2	237, Montana Session Laws	, 1961) —		
Yeard Was	eford Ranch	No.	· ·	• •	
	ne of Appropriator)	of Address (Address)	Montana (Town)		
County of	Sharidan		ect prior to January 1, 1962, as follo		
have appropriate				,wb:	
13/10			the claim is based		
35	Q	celling house use - i	rrigation d'Issa		
mento.		-	f earliest beneficial use; and how		
~\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		innous the use has been	July 1957		
/ w	E				
M	4. T	he amount of groundwater	claimed (in miner's inches or gal	lons	·
/ 	p	er minute) 100,000	rallons per year - used		
		S Estrong in a monte.	alaimed	********	
	5. I	f used for irrigation, give t	he acreage and description of the lepplied and name of the owner the	ands	
LE12-13 Bleg			13. Block 9. Reserve. Monte		
1/4 Sec. 34	r 55 r 55		·		
Indicate point of a	ppropriation	••••••••••••••••••••••••••••••••••••••			
Each small square r	epresents 10 6.	***	such water from the ground and		
acres.			ier means of withdrawal		
		of jet pump electrics	Ny driven		
7. The date of com	mencement and completion	of the construction of the	e well, wells, or other works for v	with-	
drawal of ground	dwater July 15	th 1967 completed	***************************************		
					1
_			***************************************		
9. So far as it may	be available, the type, siz	e and depth of each well o	r the general specifications of any o	other	
drilled by C	azond Estenson of Anti	olope, Vantana		*******	*

					£
10. The estimated a	mount of groundwater with	idrawn each year	100,000 gallons	•••••	
			ailable		
nat.	available - believe -	ry similer to log fi	lad-for-well-drilled-by	*********	
Western Drill	ing Company for Geo.	I. Lund on Lots 1 & 3	of Block 9 - Reserve, Monte	TR.	
			ng out the policy of this act, inclu		# = 1 ₄ × . •
***************************************	,		Lund Hereford Ranch	*	
		Signature of Own	Deserve Marriage		
		J	Re / W/// /	esidne	
	iled by the owner with the	County Clerk and Record	December 20th 19		
located.			·		
Please answer all qu	estions. If not applicable, s	o state, otherwise the form	will be returned.		
Original to the Cour	nty Clerk and Recorder; du	iplicate to the State Engir	neer; Triplicate to the Montana Bu		
of himes and Geolog	y, and Quadruplicate for the	e whireheren.	2	2994	
			J.		

	334120	+294			
	STATE OF MONTANA, ss. County of Sheridan. Filed this	—day of a			
	at 200 Coclock RM	D. 19 30 3 Recorder			
	A TO SEE	Deputy	eaunf halfler		
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Tile No.	T 33NR 556-24	· · · · ·	
ADMINISTRA'	TATE OF MONTANA TOR OF GROUNDWATER CODE E OF STATE ENGINEER COUNTY AND 15 1964	÷ .	
	f Vested Groundwater Rights 7, Montana Session Laws, 1961)		
	, of Reserve (Address) (Town)		
have appropriated groundwater acc January 1, 1962, as follows:	State of Montana laws in effect prior to		
N	2. The beneficial use on which the claim is based Home		
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1940 Continuous		
W	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 10 94 7.11.		
SE NW S NE1/4 Std Sec. 24 T. 33 R. 55 Indicate point of appropriation and place of use, if possible.	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof		
Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal		
7. The date of commencement and commence	apletion of the construction of the well, wells, or bundwater Sept 1940		
8. The depth of water table /	67 ft.		
9. So far as it may be available, to specifications of any other work	the type, size and depth of each well or the general ks for the withdrawal of groundwater		
10 The estimated amount of grounds	ater withdrawn each year 140 coo 9a1	- -	
	ed in the drilling of each well if available No.		
	iliar nature as may be useful in carrying out the eference to book and page of any county record		
	nature of Owner <u>Judice</u> PLussen Date 12-31-63		
in which the well is located. Please answer all questions. If no	er with the County Clerk and Recorder of the County t applicable, so state, otherwise the form will be		
returned.	33185	d Control	

334951 #486

County of Sheridan. Find this	SS.	STATE OF MONLAIN
Find this 3/ day of A.D. 19/8		County of Sheridan.
A. D. 1975 At 4'00 o'clock . M.		Find this
At 4'CO o'clock M.	A D 1975	Junker
At		
		at 4 CC o'clock
IN Thicken	LA Mules	
County Kecorder	County Kecorder	
602. ,	,	

ile No.	T	Z - C	
	Gounty	sir.	
ADMINISTRATOR	OF GROUNDWATER CODE F STATE ENGINEER JAN 15 1964	: :	
	ested Groundwater RightsTATE ENG		
1. Larsen Formation T. (Name of Appropriator)	of (Address) Reserve		
County of Sharing have appropriated groundwater accord January 1, 1962, as follows:	State of War London Laws in effect prior to		
N 2.	The beneficial use on which the claim is based	e dans (de july)	
5.	Date or approximate date of earliest beneficial use; and how continuous the use has been		
W	00+ 1924 Sw. 5.00		
4.	The amount of groundwater claimed (in miner's inches or gallons per minute)	: -	
F	175000 JULY 14 E. 14 E.		
NW SW S NE 1/4 NF Sec. 33 T.33 R.55	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof		
Indicate point of appropriation and place of use, if possible.			
Each small square represents 10 acres. 6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal		
7. The date of commencement and comple other works for withdrawal of ground	tion of the construction of the well, wells, or water J. 1919 6 4 1724	·	
8. The depth of water table / 27	" NE. NE. 40' S.W. S.W.		
	type, size and depth of each well or the general		
10. The estimated amount of groundwater	withdrawn each year 460 000 gal		
11. The log or formations encountered in	in the drilling of each well if available		
	er nature as may be useful in carrying out the rence to book and page of any county record	-	
	Larsen Forms Inc.		
	ire of Owner John Dans		
Three copies to be filed by the owner in which the well is located.	with the County Clerk and Recorder of the County		
Please answer all questions. If not a returned.	pplicable, so state, otherwise the form will be	The second of th	
	33188		

STATE OF MONTALA, SS.	
Filled this 3/	_day.of 19.03.
4. OC o'clock M.	Nule-
County Rec	order

Deputy

; ; ;

GROUNDWATER INDEX

Page 1 of 1

County <u>SHERIDAN</u> Twp. 33 N Rge. 56 F

			County	
Sec.	Name of Appropriator	Type of Form		Remarks
1	NELSON, NELS V.	GW 4	334956	
	NELSON, ALICE	4	359106	
a	SRONVOLD, HELEN	H	334536	
(J		Gwa.		
	ESPELAND, THOR LEOWARD		3348 29	
4	BREKKE, ERLING A.	Н	334892	
7	THOMSEN, ELSTNE		3 33777	
	JENSEN, VERA			
8	BREKKE, ERITING A.	¥	334893	
9	DELSON, NELS V.	Ŋ	1334958	
	WELSON, ALTCE	Ŋ		
9	SAXTON, WALTER HERBERT	N	334730	
	SALTON, WILLARD CRAIG	H		
19	SUMPSTED, CARL	Well 109		
	CHRISTENSEN, CHRIS	Gw a	13334101	
		GW H	334957	
	NEISON ALICE	4		
	DELSON, WALTER	4		
	NELSON SHIRLEY	4		
10	NELSON, DELS V	GW2	334955	
	DELSON, ALICE			
	DELSON, WALTER			
	DELSON SHIRLEY			
33	ARSHEIM, SEMMING	GW H	332148	
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	Approved Stock Form—State	Publishing Co., Helena, Montana 40876
0	approved state com-one	T 331 R 56
ICATE		County
	STATE OF MONTANA	CODE JAN 15 1964
	ADMINISTRATOR OF GROUNDWATER	CODE STATE STATE
•	OFFICE OF STATE ENGINEER	STATE ENGINEER
Declara	ation of Vested Groundwa	ater Rights
· (Under Chapter 237, Montana Session Laws	s, 1961)
Maria M. n	1	0 41
Wayye for Appro	priator) of (Address	(Town)
County of	State ofState ofster according to the Montana laws in eff	lect prior to January I. 1962, as follows:
N .	÷	
	2. The beneficial use on which	the claim is based
	- 5 Nousekold	y
		of earliest beneficial use; and how con-
	tinuous the use has been	Cincip of the contraction of the
	E	
	· ·	er claimed (in miner's inches or gallons
	per minute)	
• X	5. If used for irrigation, give	the acreage and description of the lands
es s		applied and name of the owner thereof
7 Sed T32 R5/	3.000	
cate point of appropriation	<u> </u>	
place of use, if possible h small square represents 10	0. The means of withdrawin	g such water from the ground and the
S.		ther means of withdrawal
The date of commencement	and completion of the construction of the	ne well, wells, or other works for with-
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The log of formations enco	untered in the drilling of each well if a	vailable
to pate. Vo	water to jet of frave	TO COLO COLO COLO COLO COLO COLO COLO CO
Such other information of a reference to book and page	similar nature as may be useful in carry	
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***************************************		Λ Α
	Signature of Ow	mer Mels Welson
		Date Dec 31 / 1963
ran annian to he filed he sh	auman with the County Marle and Dane	,
ted.	owner with the County Clerk and Recor	reet of the county in which the well is
ise answer all questions. If	not applicable, so state, otherwise the for	m will be returned.
rinal to the County Clerk s	and Recorder; duplicate to the State Eng	ineer: Triplicate to the Montana Bureau
ines and Geology, and Qua	adruplicate for the Appropriator.	22190

STATE OF MONTANA,

County of Sheridan.

Riled this

day of A. D. 19 \S.

LA Nyker County Recorder

Deputy

G	Approved Stock Form—State F	Publishing Co., Helena, Montana 40876
File No	jugar ^d .	T 33" R 56
ÚUPLICATE		County Sheridan
, 201220	STATE OF MONTANA	
AI	OMINISTRATOR OF GROUNDWATER O	ODE DECEMBED
	OFFICE OF STATE ENGINEER	
Declarat	tion of Vested Groundwat	JAN 15 1964
	nder Chapter 237, Montana Session Laws,	
	of	the state of the s
(Name of Appropri	iator) (Address) State of	(Town)
County of have appropriated groundwater	r according to the Montana laws in effect	et prior to January 1, 1962, as follows:
N N	· ·	a cala a sala d
	2. The beneficial use on which the	he claim is based Natur for stock,
a,	- uniquing you	len and spraying purpose
	3. Date or approximate date of	earliest beneficial use; and how con-
	tinuous the use has been with 950	415; used continuous hom 1950 until preunt during summer.
*	time used only	during summer.
		claimed (in miner's inches or gallons
	per minute)	ven

s	5. If used for irrigation, give the	e acreage and description of the lands plied and name of the owner thereof,
	Used for irrig	sting garden next
717 1/2 Sec. 2 T33 R56		iname token browned
Indicate point of appropriation and place of use, if possible.		
Each small square represents 10: acres.		such water from the ground and the er means of withdrawal Windmill
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	under from 1.1.591	intil present time
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8 The denth of water table	50 ft. of water	
 So far as it may be available, works for the withdrawal of 	, the type, size and depth of each well or	
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10. The estimated amount of ground	undwater withdrawn each year	nknown
11. The log of formations encoun	tered in the drilling of each well if ava	ilable
A	all the way down	
	a me way and	
12 Such other information of a si	imilar nature as may be useful in carryin	g out the policy of this not including
reference to book and page of	any county record	g out the point, or this act, including
***************************************	·····	
		10.1. 5
	Signature of Owne	rem cromos
		Helin Gronvoll Date December 10, 1963
Three conice to be filed by the co	wner with the County Clerk and Records	•
located.	Overey Vicin and recover	saw would am it would be well to
Please answer all questions. If no	t applicable, so state, otherwise the form	will be returned.
Original to the County Clerk and	Recorder; duplicate to the State Engine	eer; Triplicate to the Montana Bureau
of Mines and Geology, and Quadr	uplicate for the Appropriator.	32933

334536 #231

STATE OF MONTANA, SS.

County of Sheridan.

Filed this // A. D. 19 6 3

A. D. 19 6 3

County Recorder

County Recorder

Deputy

3 GW 2 Revised 1969

STATE OF MONTANA

APR 10 19/2

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD IT ANA DEPARTMENT OF MATURITIES of strata such as soil, ciay, sand,

OTICE OF COMPLETION OF GROUNDWATER

Indicate the character, color, thickmess of strata such as soil, ciay, sand,
gravel, shale, sandstone, etc. Show
depth at which water is found and depth at which water is found and APPROPRIATION BY MEANS OF WELL height to which water rises in well. Developed after January 1, 1962 33

	(Under Chapter 237 Montana Session	Laws, 1961, as amended)	το	p of	Ground	(Elev. above sea level)	
-4 -	This form to be prepared by driller, a by the owner with the County Clerk a	nd Recorder in the county in	å	rom Feet)	To (Feet)		
₹* .	which the well is located, last copy to Please answer all questions. If not appl	5	5	68	ders make clay		
	form may be returned.	· · · · · · · · · · · · · · · · · · ·			166	enily the chy	
	Owner Days A noted	No. of the last of			169	the good	
	Owner Jane Agratual	For Administrator's Use	744	22	225	the chiend and cal see	
	Address 1506 & guyet him	File # 609 March 29,192			hence	Many de	
đ	Perton Wash 98055	230 P.m.	·		304	Clary last many	£
	Date well started Let 1- 1970	GW 1	_		3/2	Chay	
		OW 1		_	3/9	Les Cost Water Wall	,
	completed tet 16.1970		-		327	Charge -	
	Type of well drilled	Dug, driven, bored or drilled)	-				
	Environment und Antage		-				
	•	(Churn drill, rotary or other)	-			<u> </u>	
	Water Use: Domestic Municipal	Stock I Irrigation I					
	Industrial 🔲 Drainage 🗍 🤇	Other []* Garden/Lawn []				یده شدی همان جاید شده شده باشد بین جای بین بیش بیش بیش بیش بیش بیش بیش باش بیش بیش بیش بیش بیش بیش ب	
	*Describe		F-				
	USE: If used for irrigation, industrial,						
	state number of acres and location					New 1920 1920 1920 1920 1920 1920 1920 1920	
	and Addition)						
	ESTIMATED ANNUAL WITHDRAWAL		~				. :
	Size of Size and From To Drilled Weight (Feet) (Feet)	PERFORATIONS				المراقب	
É	" Arle 4"1.0. 0 325	Kind From To Size (Feet) (Fe	et) –				
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h	-42 yt	Cliffe	-				
,	le G		_				
3	7785		-				
	N N		===				
	SI SI	atic water level 190					
		umping water level 230 gallons per m	ft.*			~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
		easured 🛕 minutes after pur					
		egan. Measured from ground level.	 -				
		fell developed by					,
		or Automours.	НР			. هند بده هم چی واده همه احد باین مید، _{هم} احد بین می می شد هم	
		emarks: (Gravel packing, cema					
	\$	sckers, type of shutoff) & 4	£1200				
	MW 1/ME 1/2 Sec. 2 (8) 85 (E) 84 (S	el of an water as	Lone -		<u> </u>		
	S W	elie gant .					
	INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS 40	ACRES.	-				
	Driller's Signature Llyd H. Driller's Address Mud Luk	Carlen	_ -		<u> </u>		
•	Driller's Address Man Pul	mont	Ŀ				
		LICENSE NO 106		3~2	Z	Show exact depth of bottom	
	The same of the sa	LICENSE NO. L.C.	. •			•	

STATE OF MONTANA, [88]

County of Sheridan

Fred this 29 day of

March A. D. 19 73

Romalar

County Recorder

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Branch Mary Const.

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Charles () Historia

•		Approved Stock Form—Sta	te Publishing Co., Helena, Montana-40876
ile No			T 33NR 56
JPLICATE	ADMINISTRA!	TATE OF MONTANA TOR OF GROUNDWATER E OF STATE ENGINEER	
THOR-LEON (Name of SH	(Under Chapter /ARD	AND, of 209 (Addresses State of to the Montana laws in expression Law The beneficial use on whice the contangle of the total and the contangle of the contang	rater Rights vs, 1961) AZEL PLENTYWOOD SS) (Town) ONTANA Sfeet prior to January 1, 1962, as follows: the claim is based eventually of earliest beneficial use; and how con- 1916 Shill an acceptance of earliest beneficial use; and how con- ger claimed (in miner's inches or gallons The Manual Company of the company of the claimed (in miner's inches or gallons)
Sec. 3 T3 dicate point of appred place of use, if ch small square representations.	3 R.56 copriation possible. esents 10 6.	The means of withdrawin location of each well or o	the acreage and description of the lands applied and name of the owner thereof
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. The estimated amor	nnt of groundwater wi	thdrawn each year	80,000
. The log of formation	ons encountered in the		nvailable
Batta	m an Coa	<i>1</i>) ,	
	nd page of any county		ying out the policy of this act, including
		Signature of Ov	vner For Liona Sepela. Date Dec 30, 1963
hree copies to be filed	by the owner with th		rder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

#378

STATE OF MONTANA,
County of Sheridan,
Filefish.s Deputy

(; .	Approved Stock Form-S	fläte Publishing Co., Helena, Montanz.—40876
3	File No.		T 35 NR 56 E
	DUPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATE OFFICE OF STATE ENGINEE	County Shoridan ER CODE JAN 15 1964
	Decla	ration of Vested Groundy	vater Rights IIIIIII
		(Under Chapter 237, Montana Session La	iws, 1961)
	1. Beling A. Brekke	of Antelo	
	(Name of Appr County of Sheridan	opriator) (Addresse: State of	
	have appropriated groundw	rater according to the Montana laws in	effect prior to January 1, 1962, as follow
٠	N N	2 The hanaficial use on whi	ich the claim is basedpenastie
		i i .	Lang and any future irrigation
		project that may be 3. Date or approximate dat	developed or water for any other e of earliest beneficial use; and how co
			Jan. 1. 1911. This well has
,	w	E Deep in daily use si	ince day of completion
٠.		4. The amount of groundwa	ater claimed (in miner's inches or gallo
			-per-minume or more to take care m-project that may be developed
•		on all land describe	ed in this form
	S	to which water has been	ve the acreage and description of the lan a applied and name of the owner there
S.F	NE4 Sec 4 T33 R5	as of today it has	net been used for irrigation right to use it for irrigation
	Indicate point of appropriation	than I agains for i	it and have need for its.
	and place of use, if possibl Each small square represents	e.	ring such water from the ground and t
	acres.	location of each well or	other means of withdrawal
			5. range .56)
	drawal of groundwater	t and completion of the construction of	Completion dayOct1910
	· · · · · · · · · · · · · · · · · · ·	About 80£t.	
		ble, the type, size and depth of each well of groundwater121nbered to dep	
	(Ground-water-right	claimed on the SHi, SWit 4-33-	-56, SR}-5-33-56,
	NEI, nisel, vinei,	,a8a33a56	
	10. The estimated amount of	groundwater withdrawn each year. 9867	74000Ga1,
		ountered in the drilling of each well if	
	***************************************		***************************************
	reference to book and page	a similar nature as may be useful in car of any county record	ble to my knowledge
		Signature of (Date 12-30-63
	Three copies to be filed by the located.	e owner with the County Clerk and Rec	corder of the county in which the well
	Please answer all questions. If	not applicable, so state, otherwise the f	orm will be returned.
		. Hos cippeduoic, do state, other the	·

Original to the County Clerk and Recorder: duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

#427

STATE OF MONTANA. ss.
County of Sheridan.

Filed his December 1. D. 195

LA Neek

County Recorder

Deputy

	Approved Stock Form—State Publishing Co., Helena, Montana 39318
File No	T 22 R 2 R 2 R 2 R 2 R 2 R 2 R 2 R 2 R 2
DUPLICATE	County Shevado
ADI	STATE OF MONTANA MINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER OFFICE OF STATE ENGINEER OCT 17 1963
Notice of Com	pletion of Groundwater Appropriation NGINEER Without Well
(Und	ler Chapter 237 Montana Session Laws, 1961)
요한 10분원을 보고 있는 것이 되는 보고 있다. [1] 1일 12 본 11분의 전 121일 등 보고 보고 있다.	
	Date of Appropriation of Groundwater On a little 1900 Glaine Moman Galebra, Mort. 20 wner Lieu Jenaan Address Rollon, Mont.
	Contractor (if any)
	Address of Contractor
	Date Started Linix Date Completed
	Describe means of obtaining groundwater without a well "as by
	sub-irrigation and other natural processes. Include depth to
	water when applicable of the standard water
W. T. C.	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
NW 1/5E Sec 7 T 33 R	estimate approximate lengths of periods of use
Indicate point of appropris	ation
and place of use, if possible.	Mr 2 Gal Per mini
THE CHICEDINE	reof Used year around.
Constitution of the Consti	Signature of Owner //
	Date 10-12-1963.
	(is anim) atherwise by the away
	ontractor (if any), otherwise by the owner. to be filed with the County Clerk and Recorder of the county in which the
Please answer all questions. If	not applicable, so state, otherwise the form will be returned.
	and Recorder; duplicate to the State Engineer; Triplicate to the Montana
Bureau of Mines and Geology	and Quadruplicate for the Appropriator.



le No	******			T 35 NR 36
JPLICATE				County Sheridan
		S':	TATE OF MONTANA TOR OF GROUNDWATER COD	DECEL (A)
			TOR OF GROUNDWATER COLL E OF STATE ENGINEER	1 JAN 15 1964
· • • · · · · · · · · · · · · · · · · ·	Doelo		Voctor Grandwater	
	Decia		Vested Groundwater r 237, Montana Session Laws, 1961	
A STATE OF THE STA			,	
	A. Brekice		of Address)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
County of s	Name of App	ropriator)	State of Southern to the Montana laws in effect pr	(Town)
have appropri	ated ground	water according	to the Montana laws in effect pr	ior to January 1, 1962, as follow
	и		PN1 . Y	
	_	2.	The beneficial use on which the c	arm is based bearsette
				liant havaficial age, and have a
	_		Date or approximate date of ear tinuous the use has been. Dec.1	
		E	This well has been i	n continuous ever since
				· · · · · · · · · · · · · · · · · · ·
	>	4.	The amount of groundwater clair per minute)	

	<u> </u>	5.	If used for irrigation, give the ac	reage and description of the lar
	S		to which water has been applied	and the second s
_			THE WALL COURT COURT MALL	man mer north makes for
F 1/4 Sec. 8	T33 R5	6	irrigation, but I retain	the right to use it for
dicate point of	appropriati	ion	-lerigation when I see nee	d for it.
dicate point of id place of us ach small square	appropriati	ion ole.	The means of withdrawing such	water from the ground and
dicate point of id place of us	appropriati	ion ole.	-lerigation when I see nee	water from the ground and teams of withdrawal
dicate point of id place of us ach small square	appropriati	ion ole.	The means of withdrawing such location of each well or other m	water from the ground and the eans of withdrawal
dicate point of ad place of us ach small square res. 7. The date of o	f appropriati se, if possib e represents commencemer	ion ile. 10 6.	The means of withdrawing such location of each well or other m	water from the ground and eans of withdrawal
dicate point of ad place of us ach small square res. 7. The date of codrawal of grown of the date of grown of the date of grown	appropriation if possible represents commencement	ion ile. 10 6. at and completic	The means of withdrawing such location of each well or other m	water from the ground and ceans of withdrawal
dicate point of ad place of us ach small square ares. 7. The date of contract of drawal of gro	f appropriation if possible represents commencement coundwater.	ion ile. 10 6. at and completic	The means of withdrawing such location of each well or other means of the construction of the well or of the we	water from the ground and the seans of withdrawal config. SR2-6-33. I, wells, or other works for with the seans of withdrawal config. SR2-6-33.
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dicate point of ad place of us ach small square res. 7. The date of c drawal of grows. 8. The depth of works for the	se, if possible represents commencement co	at and completic sorting sorti	The means of withdrawing such location of each well or other means of the construction of the well or the well or the well and depth of each well or the construction of the construction of the well or the construction of the construct	water from the ground and the seans of withdrawal ser (located only, 32, 33, 33, 33, 33, 33, 33, 33, 33, 33
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dicate point of and place of us ach small square eres. 7. The date of or drawal of grown. 8. The depth of works for the works for the estimated. 1. The log of form.	e appropriations encommencements water table may be avail withdrawal d amount of	at and completic sort and completic sort and completic sort sort sort sort sort sort sort sort	The means of withdrawing such location of each well or other means of the construction of the well or of the construction of the well or the location of the well or the location bored well or the lithdrawn each year arilling of each well if available drilling of each well if available	water from the ground and the eans of withdrawal ser (located only, Sil-6-33), wells, or other works for wingeneral specifications of any other specifications.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

#428

STATE OF MONTANA. ss.

Filedohis S/ day of Country of Stembur A. D. 19 D.

1.00 o'clock . M.

County Recorder

Deputy

		Approved Stock Form-State Publishing (o., Hrleng, Montana 4087)
File No	****	T 33 B 56
DUPLICATE		County Sheridan
Į.	s	TATE OF MONTANA D
F	ADMINISTRA	TOR OF GROUNDWATER CODE
	OFFIC	e of state engineer JAN 15 1964
· · · · · · · · · · · · · · · · · · ·	Declaration of	Vested Groundwater Rights
nger 176		er 237, Montana Session Laws, 1961)
And the second s		
Tula & ale	ce Nelson	of Untilgra Montana
County of	f Appropriator)	(Address) (Town) State of
	groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
N .		al le
	2.	The beneficial use on which the claim is based
	•	
	3.	Date or approximate date of earliest beneficial use; and how con-
		tinuous the use has been/942 Continuous
w	2	
	4.	The amount of groundwater claimed (in miner's inches or gallons
		per minute) 5 groß su munto
<u> </u>	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
1.2048	20 - 77	
7.2 1/4 Sec. 9 T.	to the end of the first of the control of the contr	
Indicate point of app and place of use, if	possible.	The means of withdrawing such water from the ground and the
Each small square repractes.	esents 10 0.	location of each well or other means of withdrawal
		puip & moro
7. The date of comme drawal of groundw		on of the construction of the well, wells, or other works for with
**********************	***************	
8. The depth of water	r table /30	ft-
9 So fer eg it may h	o available the type	size and depth of each well or the general specifications of any other
works for the with	drawal of groundwate	Motor Casing
******************************	peryo 8	Motor
***************************************	***************************************	
	•	100
		ithdrawn each year 150,000 gals par year
11. The log of formati	ons encountered in the	e drilling of each well if available water from Co.
·		

		e as may be useful in carrying out the policy of this act, including
reference to book a		record

		Signature of Owner Rela 11 Nelson
		Signature of Owner file Signature
		Daten Dec 31, 1963
	d by the owner with (he County Clerk and Recorder of the county in which the well is
located.	-	

334958

STATE OF MONTANA, SS.

County of Shericing

Find this day of

A. D. 19 13

at 4:00 o'clock M.

County Recorder

Deputy

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w	Approved Stock Form-State Publishing Co., Helena, Montana 40876
file No	T_33 R_56
OUPLICATE	County Sheridan
	STATE OF MONTANA
ADMINIS	FRATOR OF GROUNDWATER CODE JAN 15 1964
0)	FFICE OF STATE ENGINEER
Declaration	of Vested Groundwater Rights
	hapter 237, Montana Session Laws, 1961)
•	
Walter Herbert Saxton Willerd Craic Section	of Rural Antelops
(Name of Appropriator)	(Address) (Town)
County of Sheridan have appropriated groundwater accor	State of Youtana ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based Stock, Domestic
	irrigation and commercial.
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been Stock and downtio - since
v	Land was homesteeded. (see court house records for date when proved up by mother -Wellie B. Sexton.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) ten second facts.
	per minute) www.massam.assam.
	E Te unal for imination with the same on a description of the land-
Wa SWa S	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
IEa SEa	tentative Total 320 acres.
Sec. 2 133 156	
Indicate point of appropriation and place of use, if possible.	
Each small square represents 10 scres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	wells to be developed when seen fit to do so.
	Feers of withdrawal most economical
7. The date of commencement and comp	pletion of the construction of the well, wells, or other works for with
	ent es to date.
8. The depth of water table	<u> </u>
9. So far as it may be available, the ty	rpe, size, and depth of each well or the general specifications of any other
-	water No definate information available; to date.

10. The estimated amount of groundwate	er withdrawn each year Not to exceed one acre foot.
11. The log of formations encountered in	n the drilling of each well if available None available

	nature as may be useful in carrying out the policy of this act, including
12. Such other information of a cimilar	unty record
reference to book and page of any co	
reference to book and page of any co	
reference to book and page of any co	
reference to book and page of any co	Walter Herbert Saxton
reference to book and page of any co	Walter Herbert Saxton ' Signature of Owner Willand Graig Saxton.
reference to book and page of any co	

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

302

STATE OF MONTANA,
County of Shesidan:
Filed this #23

Las Nulse County Recorder

Deputy

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T 33N R 56E

County Sheridan

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

Owner Carl Dundated Add	ess antelopes
Driller Western Drilling Co Adds	
Date Started Sept 5.19.59 Date	Completed Sept 35, 1959
Location: Sec. 12 T 33 R 56 1/4 sec. 5	` W
Type of well drilled Equipment used A	(Churn drill, rotary, other)
Water use: Domestic Municipal Stock Stock	Irrigation
Industrial Drainage Other:	
Casing: O ft to 364 ft. Type Black steel size	ze 6
Casing:ft. toSiz	46
Casing:ft. toSize	36
Perforated or Screened: Ft to ft Ft	to 1t
Type of screen or perforations	
Static Water level, for non-flowing well: 210	feet.
Shut-in pressure, for flowing well:lb/sq. in. on:	(date)
Pumping water level 210 feet at 7	•
How tested: Pulmeraille Jennya	
Length of test 5 hrs	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shu	t-off)
	STATE PREMIEE
(over)	

		Log of Well
Depth	, feet	Description of Material Drilled
From	To	Description of Material Diffied
	210	ist clay
2/0	214	sandy mud
214	216	Line gravel
216	218	clay
218	224	gravel-water - Fardney 105.0 alkalinity 48
224	230	soft clay
230	237	sand-water
237	252	clay
252	255	sandy
255	257	clay
257	2575	sandstone
1574	260	sandy clay
260	264	sand-water
264	268	sandy clay
268	269	rock
269	280	sandy clay
280	786	cool
286	289	clay
289	300	sand
300	303	Clay & Coal seams
303	308	Coal - water well - Hardness 18.0
	1	dron 3.0 P.H. Factor 7.5 alkalinity 27.0
		Chlorides O appearance clear
<u></u>		odor OK

GW Fil

GW 2			Approved Si	tock Form—Sta	te Publishing C	o., Helena, M	Contana—38496	3
File No				"W	_ T	33 R	56	
DUPLICA	THE STATE OF THE S	is in		\$	Cou	inty.S	heria	lave
DOLINA	.1.0			STATE 0	F MONT	mec	EIAF	
	man of Guerral		administ of	PICE OF S	TATE EN	HESEP	12 1963	ا
C	Top of Ground	Noti	ce of C	omple	tion of	Grow	ndwate	FFR
16	(Elev. above sea level 2/35)	Α	ppropr	iation	by Me	ans of	Well	
	wiky yellow clay		Under Cha					
27	ney clay	Owner. Ele		1 : t-	annul L	- Q - a	2	Total
49		Owner. Driller.	a des	- I	Address	>1		2 f
43	Cone							
72 _		Date of Notice						-65
76	softer day	Date well star	rted Jacky	3-63	Date Cor	npleted.	ely 10	-63
80	said little water	Type of well.	dill	lef)	Equipme	ent Used	rolary	pe
1255	Cont of Oley seems	(dug, driven, drilled)	, borea or		other)	driff rows.		
135		Water Use:			nicipal 🔲	Other [Stock [=	igation 🔲
134	Clay		Industrial [a different
<u> </u>		Indicate	ith in drilli	ng, such as	SOIL CISY.	shale, gra	vei, rock of	sand, erc.
-		Show depth bearing strat	at which wa a and heigh	iter is enco it to which	untered, the water rises	ickness an s in the w	d characte ell.	r of water-
-	· 				To I			
	Di	ze of rilled Tole	Size and Weight of Casing	From (Feet)	(Feet)	Kind	ERFORATION From	То
		1			41	Size	(Feet)	(Feet)
	3 A	10 9.	GI ID	0		1	0	5
	3 <i>3</i>	est 9.	ill.			0	0	A CONTRACTOR OF THE CONTRACTOR
	33 76 43/	ft 1684	ilf.			0	0	
	43 74 73	ft 7. 7.84	ilf.			0	0	
	43. 43. 13.4.	1584 1344	ilf.					
	374.	1584 1344	ilf.		owing Well.			feet
	374. 374.	1544 1344 Static	ilf.	for non-fl		74		feet
	3 3 3 4 3 4 3 4 4 4 4 4 4 4 4 4 4 4 4 4	Josy Josy Static Shut-in	Water Level	for non-flo	g Well	74		feet.
	3 3 4 3 <u>3 4 -</u>	Static Shut-in Pumpin Discha	Water Level a Pressure ing Water Le	for non-fle	Well feetflowing we	7 4 et at	gal.	feet.
	3 3 7 4 3 X	Static Shut-in Pumpin Discha	Water Level a Pressure ing Water Le	for non-fle	Well feetflowing we	7 4 et at	gal.	feet.
	N	Static Shut-in Pumpin Discha	Water Level a Pressure in ng Water Le rge in gal.	for non-fle for Flowing evel	Well fee	et at	gal.	feet.
	N	Static Shut-in Pumpin Discha	Water Level a Pressure in ng Water Le rge in gal. rested	for non-fle for Flowing evel	flowing well Leng cementing, use of grou	et at dell dell dell dell dell dell dell del	type of sle not at w	per minute.
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	W S L	Static Shut-in Pumpin Discha	Water Level Pressure in gal. Tested	for non-fle for Flowing evel	flowing well Leng cementing, use of grou	et at	type of sign from at we including	per minute. nutoff, locaell, and any number of
	S1640W Sec. / Z. T33 R.5	Static Shut-in Pumpin Discha	Water Level Pressure in gal. Tested	for non-fle for Flowing evel	flowing we Leng cementing, use of grountinent inf	et at	type of sign from at we including	per minute. nutoff, locaell, and any number of
	S.W. Sec. Z. T. 33 R. 5 Indicate location of well ar place of use, if possible. Eac	Static Shut-in Pumpin Discha B How Remark	Water Level Pressure in gal. Tested	for non-fle for Flowing evel	flowing we Leng cementing, use of grountinent inf	et at	type of sign from at we including	per minute. nutoff, locaell, and any number of
	S.W. Sec. Z. T. 33 R.S. Indicate location of well ar place of use, if possible. Eas small square represents 10 acres	Static Shut-in Pumpin Discha B How Remark	Water Level Pressure in gal. Tested	for non-fle for Flowing evel	flowing we Leng cementing, use of grountinent inf	et at	type of sign from at we including	per minute. nutoff, locaell, and any number of
	S.W. Sec. Z. T. 33 R. 5 Indicate location of well ar place of use, if possible. Eac	Static Shut-in Pumpin Discha B How Remark	Water Level Pressure in gal. Tested	for non-fle for Flowing evel	flowing we Leng cementing, use of ground runent information used for information with the company of the compan	et at	type of sign including	per minute. nutoff, locaell, and any number of
	S.W. Sec. Z. T. 33 R.S. Indicate location of well ar place of use, if possible. Eas small square represents 10 acres	Static Shut-in Pumpin Discha B How Remark	Water Level Pressure in gal. Tested	for non-fle for Flowing evel	flowing we Leng cementing, use of ground runent information used for information with the company of the compan	et at	type of sign including	per minute. nutoff, locaell, and any number of

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA County of Sheridan

Piled this 1 day of 2 day of

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STATE OF MONTANA, County of Sheridan. County Recorder to Hallw O

	Approved Stock Form-State Publishing Co., Helena, Montana-40876
le No	T 33'R' 56
JPLICATE	County County
, !	STATE OF MONTANA
•	ADMINISTRATOR OF GROUNDWATER CODE STATE ENGINEER
De De	eclaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961)
rela U & aligy	, Nelson autiling
Walter & She	aly rules of Juletono
	f Appropriator) (Address) (Town) State of Moulana
CONTRA CT - CALL MACHINE	roundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
N N	
	2. The beneficial use on which the claim is based that water
	& Household ruse
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 1960
	E CONTINUE C
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	per militate)
•	5 Toward for insighting aims the services and description of the lands
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	2 Ch Sarder & Favor
24 Sec / 8 T. 3.	***************************************
dicate point of appro d place of use, if	nossible.
ach small square represeres.	esents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
100.	aums willing
. The date of commen	ncement and completion of the construction of the well, wells, or other works for with-
drawal of groundwat	ster
	table 65 ff
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. The depth of water	VGUIT
. So far as it may be	available, the type, size and depth of each well or the general specifications of any other
. So far as it may be	
. So far as it may be	available, the type, size and depth of each well or the general specifications of any other drawal of groundwater
So far as it may be works for the withdo	available, the type, size and depth of each well or the general specifications of any other leaves of growing the first the fi
So far as it may be works for the withdo	available, the type, size and depth of each well or the general specifications of any other leaves of growing the first
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2. So far as it may be works for the withdress. The estimated amount. The log of formation of the state of	available, the type, size and depth of each well or the general specifications of any other leaves of groundwater for the first form of groundwater withdrawn each year 250,000 gale per per per per per per per per per pe
2. So far as it may be works for the withdress. The estimated amount. The log of formation of the state of	available, the type, size and depth of each well or the general specifications of any other lawal of groundwater. The first the first the first that we each year the policy of this act, including and page of any county record. The first that the depth of each well in carrying out the policy of this act, including and page of any county record.
2. So far as it may be works for the withdress. The estimated amount. The log of formation. The log of formation.	available, the type, size and depth of each well or the general specifications of any other brawal of groundwater for the first
2. So far as it may be works for the withdress. The estimated amount of the state	available, the type, size and depth of each well or the general specifications of any other frawal of groundwater. Survey Turbully Thick ant of groundwater withdrawn each year 250,000 gala party and one encountered in the drilling of each well if available. Survey Turbully framework in a similar nature as may be useful in carrying out the policy of this act, including and page of any county record.
2. Such other information reference to book and	available, the type, size and depth of each well or the general specifications of any other brawal of groundwater. Signature of Owner All Mallow Signatur
2. Such other information reference to book and	available, the type, size and depth of each well or the general specifications of any other brawal of groundwater. Signature of Owner Male 1 1963
2. Such other information reference to book and three copies to be filed exated.	available, the type, size and depth of each well or the general specifications of any other brawal of groundwater. Signature of Owner Market State St

Deputy

V 2	Co., Helena, Montana—3931/ 33 R 566 19
ile No	MAY 20 1964 County, Shouler
OUPLICATE	STATE OF MONTANA
no la	MAY 20 1964 COUNTY, Shruder STATE OF MONTANA ADMINISTRATOR OF STATE ENGINEER 1964 Notice of Completion of Groundwater Appropriation by Means of Well
Top of Ground	Notice of Completion of Groundwater
(Elev. above sea level	Appropriation by the
Black Dirt Rocks	(Under Chapter 237, Montana Session Laws, 1301)
Tallow Clay	Mels V. Gallie Nels Address Untelope
1 Gravel & Rocks	Owner Nels V. Gallie Nelson Untelope Natur & Shirley Nelson Address
30 -32 Gravel & Rocks	Driller
7 - 3 Gravel Rocks	Date of Notice of Appropriation of Groundwater Date well started May 17-63 Date Completed May 24-63
60 _ 8 Gray Clay	10 Val
82 _ 85 Woel	Type of well (Churn, drill, rotary or other)
	drilled)
	Water Use: Domestic Industrial Drainage Stock
	Indicate on the diagram the character and thickness of the different
	strata met with in drilling, such as sourced, thickness and character of water-
- 1	Show depth at which water is encountered, bearing strata and height to which water rises in the well.
<u> </u>	Size of Size and From To PERFORATIONS
	Drilled Weight of From To Hole Casing Size (Feet)
	J 85 72mm
	J 85 Tem
	J 85 Tem
	J 85 Tenu
	Static Water Level for non-flowing Well 22 feet.
-	Static Water Level for non-flowing Well 22 feet. Shut-in Pressure for Flowing Well
	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level 30 feet 5 gal. per minute.
	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level 30 feet gal. per minute.
	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level Discharge in gal. per min. of flowing well How Tested Length of Test 2 Lay
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	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. 30 feet gal. per minute. Discharge in gal. per min. of flowing well. How Tested Length of Test. 2 days Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of
	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. 30 feet gal. per minute. Discharge in gal. per min. of flowing well. How Tested Length of Test. 2 days Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of
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W. 2016 Sec. [9] T. 3	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. Discharge in gal. per min. of flowing well. Length of Test. Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation) Well and one. Each
Indicate location of very place of use, if possible small square represents	Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. Discharge in gal. per min. of flowing well. How Tested Length of Test. Zerya Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation) 33 R. 56 well and ole. Each 10 acres.
Indicate location of volume of use if possib	Static Water Level for non-flowing Well Shut-in Pressure for Flowing Well Pumping Water Level Discharge in gal. per min. of flowing well How Tested Length of Test Length of Test Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation) Well 33 R. 50 well and ole. Each 10 acres.

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Cher and County of Sheridan. _____day of A. D. 19 \(\frac{1}{2} \) o'clock M. 4:00 X.1. Mules County Recorder Deputy 18. (In gray, and an arrange of the gray, and an arrange of the gray, and are g Could be seen all or him dout \$40 county of the base of the seen of the county of the seen of the seen

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File No. 145	<i>(}-</i>
DUPLICATE County Sheeten	
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER APR 15 1963	D.
Declaration of Vested Groundwater Rights	
(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER	3
Les (1. To Serve) Mit	
(Name of Appropriator) (Address) (Town)	-
County of State of State of have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows	 }:
or .	
2. The beneficial use on which the claim is based	
3. Date or approximate date of earliest beneficial use; and how co	_
tinuous, the use has been	u
W 2 1918 Continue	****
4. The amount of groundwater claimed (in miner's inches or gallon	ns
per minute) #15 Jul per minute	
# 2-15 gal man	
5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there	is of
5Wty 24 Sec 23 T33 RJ6 #2 laws walnus.	
Indicate point of appropriation	****
and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.	
# Jet pur-	Page Adas
7. The date of commencement and completion of the construction of the well, wells, or other works for wit	
drawal of groundwater # 1948 #12/9/8	
#1 - 20 ft.	
8. The depth of water table	•••
9. So far as it may be available, the type, size and depth of each well or the general specifications of any oth works for the withdrawal of groundwater	
Het aveilable	
# _ 50,000	***
10. The estimated amount of groundwater withdrawn each year #2 200,000	
11. The log of formations encountered in the drilling of each well if available.	
11. The log of formations encountered in the standard of case when it is a standard of the sta	
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record	
Leaving the Owner Lang Culder	
Bate 4-10-63	
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well located.	is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, SS.

County of Sheridan, SS.

Filed this 10 day of A.D. 1963

at 3:30 o'clock S.M.

L. M. Mullan

County Recorder

Deputy

File No. 146 Approved Stock Form—State Publishing Co., Helena, Montana—38687, T. 33 R.	70
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DUPLICATE County Levelon	
	A.
ADMINISTRATOR OF GROUNDWATER CODE RECEIVED	P
OFFICE OF STATE ENGINEER APR 16 1363	
Declaration of Vested Groundwater Rights	
(Under Chapter 237, Montana Session Law, 1961) STATE ENGINEER	
	1
Danisucas Clacker Teserie, 18 font	
(Name of Appropriator) (Address) (Town)	-
County of State of State of Innuary 1, 1962, as follows:	
estrator de l'implicación de la companya de la com La companya de la co	
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Moulter	
3. Date or approximate date of earliest beneficial use; and how con-	
tinuous the use has been	
w z	
4. The amount of groundwater claimed (in miner's inches or gallons	
per minute)	
13 900.	
5. If used for irrigation, give the acreage and description of the lands	
to which water has been applied and name of the owner thereof	
W14 Se26 33 R56	
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the	
acres. location of each well or other means of withdrawal	
Uflate Jung.	
7. The date of commencement and completion of the construction of the well, wells, or other works for with-	
drawal of groundwater	
8. The depth of water table	
9. So far as it may be available, the type, size and depth of each well or the general specifications of any other	
works for the withdrawal of groundwater	
J. J. G. polisty	
pu arrang	
2: 1	
10. The estimated amount of groundwater withdrawn each year 200,000 gal.	
11. The log of formations encountered in the drilling of each well if available	-
	,
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including	•
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.	
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	سرين
Signature of Owner Municipal Cashe	
Signature of Owner Janes Lacke) F
Date 4-/10-63	;
Signature of Owner Clark and Recorder of the county in which the well is located.	;

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

- file # 14% 332150 STATE OF MONTANA,
County of Sheridan.
Filed this 10 th

April

3:30 0 ck 9 J. M. Mulan County Recorder _o'_' ck__Q_M_ 57 Deputy

GROUNDWATER INDEX

Page / of [

County SHERIDAN Twp. 33N Rge. 57E

			County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
1	KARE, KIND P.	EW 4	334514	
\	MEIBY, EVERETT	Н	1334769	
a	SAMPSON, DENNIS	Н	3348681	
	SAMPSON, DOLORES	И		
4	SUNDSTED, HEGA DOLLS	•	338446	
8	SUNDSTED, JANS	4	3348416	
9	SUNDSTED, ANTON	4	333477	_
7	CONRADSON, HAROLD	well lag		
8	JOHNSON, JAMES H.	GW H	1334751	
11	MELBY, EVERETT	6w3	1334770	
12	SAMPSON, SAM	GW H	334871	
	LYSON, LEONARD	l H	339768	
18	JOHNSON, AXEL	H	334173	
24	THUESED PETER C	74	334894	
	LODAHL, NIELS A.	H	335089	
	SCHOOL DIST. 49	H	334965	
	DATHAMAEL LLITHERAM CHURCH	Н	334947	
28		H	33 4786	
	MILLER, PETER	Gwa	334785	
	ANDERSON, VIRCEL P	GW H	334971	
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T.33 N., R 57 E.

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GW	Approved Stock Form-State Publishing Co., Helena, Montana-j-38687
File No	T 33 N R 57
DUPLICATE	County Sheriden
.	STATE OF MONTANA
ADM	OFFICE OF STATE ENGINEER JAN 15 1964
	OFFICE OF STATE ENGINEER JAN 15 Hb4
Declaration	on of Vested Groundwater Rights Litural ER
(Unde	er Chapter 237, Montana Session Laws, 1961)
Frank W. W	
1. Kmd P. Keas (Name of Appropriat	or) (Address) (Town)
County of Sherifan	State of Hontana according to the Montana laws in effect prior to January 1, 1962, as follows:
N.	sources to the mondain in the manager of the source of the
	2. The beneficial use on which the claim is based. Livertock matering

	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been summer of 1916 and in continuous use until early 1950's with intermittent use since
w - - - - - - -	8
*	4. The amount of groundwater claimed (in miner's inches or gallous
	per minute) 10 gal per min.
<u> </u>	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
War Car 3 - 22 - 57	Not applicable
Indicate point of appropriation	***************************************
and place of use, if possible. Each small square represents 10	6. The means of withdrawing such water from the ground and the
acres.	location of each well or other means of withdrawal avlinder type purp . See of Mar of Swa Sec 1 T 33 R 57
7. The date of commencement and	completion of the construction of the well, wells, or other works for with-
drawal of groundwater Exact d	completion of the construction of the well, wells, or other works for with- ates unknown, completed in summer of 1916
8. The depth of water table.	Peet
9. So far as it may be available, the	he type, size and depth of each well or the general specifications of any other pundwater Bored well, 5 inch casing, 210 feet deep
***************************************	***************************************

10. The estimated amount of groun	dwater withdrawn each year 100,000 gallons
11. The log of formations encounter	ed in the drilling of each well if available. Unknown
*****************************	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
12. Such other information of a simi	lar nature as may be useful in carrying out the policy of this act, including
reference to book and page of ar	y county record Unavailable
	Signature of Owner Knud P Kaar
	Date December 9, 1963
Three copies to be filed by the own located.	er with the County Clerk and Recorder of the county in which the well is
Please answer all questions. If not a	pplicable, so state, otherwise the form will be returned.
	tecorder; duplicate to the State Engineer; Triplicate to the Montana Bureau licate for the Appropriator.
of Mines and Geology, and Quadrup	

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County of Sheridan.
Filed this ulow County Recorder

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File No	T 3 R 5 0
DUPLICATE	County
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE JAN 15 1564
	OFFICE OF STATE ENGINEER
	Declaration of Vested Groundwater Rights
ette de la est <mark>eración</mark> ece.	(Under Chapter 237, Montana Session Laws, 1961)
1 EVERE	TT MELBY OF DAGMAR
(Na County of S.A.	me of Appropriator) (Address) (Town)
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	3. Date or approximate date of earliest beneficial use; and how c
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	4. The amount of groundwater claimed (in miner's inches or gall
	per minute) 3 kallens
	5. If used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner there
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indicate point of and place of use.	appropriation if possible.
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and place of use, Each small square	, if possible. represents 10 6. The means of withdrawing such water from the ground and
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#328

ST	ATE OF MONTANA, ss. County of Sheridan.	
- 	Filed this 27	day of
at-	2.00 o'clock 8 N	(L.
	County	Nula

Deputy

ie no.	
	T 33/R 57
DUPLICATE	Gounty
•	
ADMINISTRATO OFFICE	ATE OF MONTANA OR OF GROUNDWATER CODE OF STATE ENGINEER Vested Groundwater Rights Vested Groundwater Rights
Under Chapter 237,	Nontana Session Laws 5 1961)
Denne Sampson	, of (Address) (Town)
_	
County of Sheridan	State of Montana rding to the Montana laws in effect prior to
January 1, 1962, as follows:	iding to the rontana laws in effect prior to
N 2.	. The beneficial use on which the claim is based
	. Date or approximate date of earliest beneficial use; and how continuous the use has been
E 4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
5.	. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
1/45 E Sec. 2 T.33 R.57 dicate point of appropriation	
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	in the drilling of each well if available
. The log or formations encountered	in the drilling of each well if available
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The log or formations encountered	l in the drilling of each well if available

Date 30 1763
Three copies to be filed by the owner with the County Clerk and Recorder of the County in which the well is located.
Please answer all questions. If not applicable, so state, otherwise the form will be returned.

GW ~	Approved Stock Form—State Publishing Co., Helena, Montana—38687
File No.	_T 33 N• _R 57 €•
DUPLICATE	County Sheridan
	STATE OF MONTANA
	THE OF GROUNDWATER CODE DECEIVED SEP 13 1963
	F Vested Groundwater Rights ter 237, Montana Session Laws, 1961) STATE ENGINEER

lelga Doris Sundsted	of Antelope Montana
(Name of Appropriator)	
	State of Montana
we appropriated groundwater accor	ding to the Montana laws in effect prior to January 1, 1962, as follows
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	2. The beneficial use on which the claim is based livestook
	and other form uses.

	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been 1912 - used continuously unti
	1947; after 1947 well used only occassionaly until
	1965 well was in full use again.
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) Seven (7) gallons per minute.
+-+	
	5. If used for irrigation, give the acreage and description of the land
8	to which water has been applied and name of the owner thereo Garden irrigation. One (1) acre. SESE Section 4.
and a h warman	To 35 Nes Re 57 E.
SEL Sec. 4. T.33N-R.57E.	
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Signature of Owner Helya Daris Sundation

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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STATE OF MONTANAL
Gounty of Shorinan.
Filed this County Recorder

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11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in ca. out the policy of this act, including reference to book and page of any county record. Signature of Owner Jane Sundated Date Suc. 30 1963 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located. Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk and Recorder; duplicate to the State Engineer; 1 inlicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.		
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Signature of Owner Lunks Lab. Date Doc. 30 1963 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located. Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk and Recorder; duplicate to the State Engineer; 1 riplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.	1	11. The log of formations encountered in the drilling of each well if available
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Signature of Owner Some Sunds Lot Date. Soc. 30, 19.63 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located. Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk and Recorder; duplicate to the State Engineer; 1 in licate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.		•
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located. Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk and Recorder; duplicate to the State Engineer; I rivlicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.	1	Date Dec. 30 1913
located. Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk and Recorder; duplicate to the State Engineer; I riplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.	· · · · · · · · · · · · · · · · · · ·	Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is
Original to the County Clerk and Recorder; duplicate to the State Engineer; I rivlicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.	# 1	
of Mines and Geology, and Quadruplicate for the Appropriator.	A State of the sta	Please answer all questions. If not applicable, so state, otherwise the form will be returned.
of nines and decidly, and guadrapheate for the appropriator.	• • • • • • • • • • • • • • • • • • •	Original to the County Clerk and Recorder; duplicate to the State Engineer; I riplicate to the Montana Bureau of Mines and Gaslogy and Quadruplicate for the Appropriator
		of Mines and Geology, and Quadriplicate for the Appropriator.

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334846

STATE OF MONTANA.

Sometry of Sherbinan

Filse This day of A. D. 19

at #: 60 o'clock 2. M.

County Recorder

Deputy

GW	en en e n en	Approved Stock Form—State Publishing Co., Helenz, Montagn—38687
File N	.· To	7 33 N 57 57 5
DUPL	ADMINISTRA OFFIC	TATE OF MONTANA TOR OF GROUNDWATER CODE TO SE OF STATE ENGINEER TO SEP 13 1953
		Vested Groundwater Rights 237, Montana Session Laws, 1961) - STATE ENGINEER
		s Antolope Kontana
-	(Name of Appropriator)	(Address) (Town)
C	ounty of Sheridan ave appropriated groundwater according	State of Montana to the Montana laws in effect prior to January 1, 1962, as follows:
	N	
	2.	The beneficial use on which the claim is based livestocks two (2) households, garden and lawn irrigation
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1908 - continuous ever since that date.
w -	,	
	4.	The amount of groundwater claimed (in miner's inches or gallons per minute) Savan (7) gallons per minute
-	5.	If used for irrigation, give the acreage and description of the lands
	8	to which water has been applied and name of the owner thereof Two acres - Anton Sundsted NESY Section 6. T. 33 No. R. 57 R.
Indica	te point of appropriation place of use, if possible. small square represents 10	The means of withdrawing such water from the ground and the
acres.	night offers tablessess	location of each well or other means of withdrawal Windwill with cylinder and also electric motor.
7. T	rawal of groundwater 1908	on of the construction of the well, wells, or other works for with-
9. S	o far as it may be available, the type, s orks for the withdrawal of groundwater	size and depth of each well or the general specifications of any other 287 Feet - six inch casing - drilled and cased

••		
10. T	he estimated amount of groundwater w	ithdrawn each year Cno (1) million gallons annually.
11. T		drilling of each well if available Not available
12. S	eference to book and page of any county	e as may be useful in carrying out the policy of this act, including record information unknown by applicants
		Signature of Owner Cinton Sundaled
		Date 9-9-1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

333 £17

STATE OF MONTANA S.

County of Sheridan.

PHed this

A. D. 1962

A. D. 1962

County Recorder

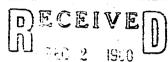
Deputy

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County Sherid	• %	
And the second second		en e

MONTANA BUREAU OF MINES AND GEOLOGY DECEIVED



WATER	WELL	LOG

STATE ENGINEER

				OTHER ENGINEER
	Owner Harold	Conradson	Address	Antelope Montane
	Driller Lagorqu	ist Drilling	Do. Address	Antelope Montans
	Date Started Oot	. 29, 1960	Date Co	mpleted
	Location: Sec. 7	T 38 R	57 % sec. H. E.	
Drille	A	7	Churn	Drill
	(Dug, driven, bored, or di	rilled)	(Ch	urn drill, rotary, other)
Water use: Domestic	Mur.	nicipal	Stock X	Irrigation
Industrial				
Comings 4 In.Dia.	ft. to 180	ft. Type	. Black. Size.	4 Inch
Casing:	.ft. to	ft. Type	Size.	***************************************
Perforated or Screened:	: Ft	to ft	Ft	to ft
Type of screen or perfora	ations None			
catalo Water level for no	on-flowing well:	178 Feet from	top.	feet.
Statte Mater 10101, 101 11.	None	11.	Ina in on:	(date)
				•
Pumping water level	Constant	feet at	*******************************	.gal. per min. 5.Gal.
How tested: Cylinde	er type pump.		***********	***************************************
Length of test				
Remarks: (Gravel pac	king, cementing, p	ackers, type of shu	t-off, depth of shut	-off)
Mone.			**************************	***************************************
u				
*******************************		**************************		***************************************
****************************	************	******************	**************************************	
			***********	**************************************

*******************************	****************************	(over)	*****************************	***************************************

Log of Well

		Log of Well
Depth		Description of Material Drilled
From	To	
0	48	Yellow Clay
48	52	rocks and gravel
52	98	Blue Clay
98	110	Blue shale
110	118	Yellow Clay
118	140	Blue shale
140	148	Yellow Clay
148	159	Blue shele
159	176	Sendy Blue Shale
176	179	Hard Brown Rock.
179	250	Sandstone.
	:	

			14. 1	- .		The second s
			Approved S	Stock Form—State Publ	iisbing Co., Helena, Montana	A0876 3
ile No			₹		T # 33 F 57	<i>′</i>
UPLICATE			s '		County Sheridan	
V. 2001.12			STATE OF MON	TANA	· ·	
*			TRATOR OF GROU		DEF	でにつ
	and the second s	and the same of th	PFICE OF STATE			
	Dec	laration	of Vested G	roundwate	r Rights 15 196	4
المعالمين المستحدث		(Under Ch	apter 237, Montana	Session Laws, 19	er la civata	VEER
Tomas	H. Johnson			Antelope		
<u> </u>	(Name of A	ppropriator)	, of	(Address)	(To	wn)
County o	of Sheridan	ndwater accor	State	of Mont	prior to January 1, 196	2. as follows:
navo upp	N	* *			.	
			2. The beneficial	use on which the	claim is based Hous	ekolá
			and stock w	Ker	***************************************	*************
			3. Date or approx	ximate date of es	arliest beneficial use;	and how con-
			tinuous the us Continuous	e has been	ptember 1, 1955	
		E	***********************	*********************	pages date in the page of the same of the	****************
			4. The amount of	groundwater cla	aimed (in miner's incl er minute	nes or gallons
			per minute)			**********************
		3	5. If used for irri	igation, give the	acreage and description	n of the lands
<u> </u>	S		to which wate	r has been appli	ied and name of the	owner thereof
31 1,5E S	ec 8 7.35	. 57	****************	·		Pagagryyayaaaaa
ndicate poi	int of appropri	iation	**********************			- constitution of the second
Each small	of use, if pos aquare represen	isible. its 10		-	ch water from the gr	
icres.			location of eac	esible pump	means of withdrawal	
			00 00 00 00 00 00 00 00 00 00 00 00 00	*************************		*******************
7. The date	e of commencer	nent and comp	oletion of the constr ate August 25 to	ruction of the w	ell, wells, or other wo	orks for with-
drawai	or groundwater.					
8. The dep	th of water ta	ble 170	<u></u>	**********		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
O Co for a	ea it man ha an	esileble the tw	me size and denth :	of each well or th	ne general specification	s of any other
works fo	or the withdray	val of ground	vater • 1Ron	OFFIE GO TIO		**********

in mb and					O gallons	
11. The log	of formations	encountered n	a the drilling of ea	ch well it avails	sble	******************
			unty record		out the policy of this	
					17 11	11
			Sign	nature of Owner.	James L. G	Alma
				Ü	Date Ble 24,	1963
Three copies	s to be filed by	the owner w	ith the County Cler	k and Recorder	of the county in whi	ich the well is
located.						
			able, so state, other			
Original to	the County Cla	erk and Recor	der; duplicate to the for the Appropria	ie State Engineei itor.	r: Triplicate to the M	ontana Burean
marring GH		- American relieve area;				330

33475/ STATE OF MONTANA, SS.

County of Sheridan.

Filed this

Checker.

A. Let Mules County Recorder Deputy

Stead of the state of the state

		Annoved Stock Form-State	Publishing Co., Helena, Montana 40376 2
File No			T 331 R 57
DUPLICATE			County
DOTINOATA	ADMINISTRAT	ATE OF MONTANA OR OF GROUNDWATER OF STATE ENGINEER	
De	claration of V	/ested Groundwa	ter Rights ENGINEER
and the second s	(Under Chapter	237, Montana Session Laws,	, 196I)
To me	amisson	· Aan	Ant A.R.
Cara (Name of	Appropriator)	(Address)	(Town)
County of have appropriated gro	undwater according t	State ofState ofSta	ect prior to January 1, 1962, as follows:
N N	.		
	2. 7	The beneficial use on which the state of the	the claim is based stock a
	3.]	Date or approximate date o	f earliest beneficial use; and how con
	t	tinuous the use has been	June 20, 1954
w	E	~~~~~	
	4,	The amount of groundwater	claimed (in miner's inches cr_gallons
		per minute) 8 gal	, ser minute
			<u> </u>
s	5.]	If used for irrigation, give the which water has been an	he acreage and description of the land pplied and name of the owner thereo
S. W. 1/2 Sec /2 T 39	_R 57	**************************************	
Indicate point of approp	riation	hmande	
and place of use, if po Each small square represe	nts 10.		such water from the ground and th
acres.]	location of each well or oth	ter means of withdrawal
		and tell	etric motor,
 The date of commence drawal of groundwate 	ment and completion	of the construction of the	well, wells, or other works for with
***************************************	91 1+	······································	42 <u>,</u> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
8. The der of water t	able 25		######################################
9. So far as it may be a works for the withdra	vailable, the type, sizewal of groundwater	miles week 4	r the general specifications of any othe
***************************************	***************************************	***************************************	

10. The estimated amount	of groundwater wit	hdrawn each year app	roxamatly 183,000
11. The log of formations	encountered in the	drilling of each well if av	roxamatly 185,000 anailable

12. Such other informatio	n of a similar nature	as may be useful in carryi	ing out the policy of this act, includin
reference to book and		record	
		Signature of Own	Jan Lampson
		Digitality of Own	Date Dec. 31, 1969
Three copies to be filed b	y the owner with the	e County Clerk and Record	der of the county in which the well
Please answer all question	s. If not applicable, :	so state, otherwise the form	n will be returned.
4			
Original to the Country C			neer: Triplicate to the Vontana Burea

STATE OF MONEAL A.I
County of Sheridan.

S.J. Nule County Recorder

•								
	Approved	Stock	Form-State	Publishing	Co	Helena.	Montana3	8687

File No.

F 57 B

DUPLICATE

G₩÷

County Sheridan

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rightsale ENGINEER

Agel Johnson	intellement	
(Name of Appropri	iator) (Address) (Town)	
County of	State of Rontana	
have appropriated groundwater	according to the Montana laws in effect prior to January 1, 1962, as fo	llows
N .		
	2. The beneficial use on which the claim is based nainly liv	est
	& h.man consumption	· .
	O Del an annual de del de	
	3. Date or approximate date of earliest beneficial use; and hotinuous the use has been 1912	
	,	
	B	*****
	4. The amount of groundwater claimed (in miner's inches or	an II an
	per minute) 430 gallons an hour	
5	5. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner to Used in gerden, a all irrigated plot.	e land there
14.MV Sec18 T.33 R57	Description shows on plate (Blocked por	tic
adicate point of appropriation	of twenty acres is complete consumption Axel Johnson, owner,	1 61
nd place of use, if possible.	6. The means of withdrawing such water from the ground as	nd +i
ach small square represents 10		
eres.	location of each well or other means of withdraws!	
drawal of groundwater	location of each well or other means of withdrawal	r wit
7. The date of commencement and drawal of groundwater	d completion of the construction of the well, wells, or other works for tell due in 1912 - repu lt 1949.	r wit
7. The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for the dug in 1912 - reput 1t 1949. 23 feet. the type, size and depth of each well or the general specifications of any roundwater.	r wit
7. The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for the dug in 1912 - reput 1t 1949. 23 feet. the type, size and depth of each well or the general specifications of any roundwater.	r wit
7. The date of commencement an drawal of groundwater	Pressure pump (one well) d completion of the construction of the well, wells, or other works for rell dug in 1912 - repu lt 1949. 23 feet. the type, size and depth of each well or the general specifications of any roundwater. 1. 3 ft. square. 26 feet in depth.	r wit
7. The date of commencement an drawal of groundwater	Pressure numb (one well) d completion of the construction of the well, wells, or other works for well dug in 1912 - reput 1t 1949. 23 feet. the type, size and depth of each well or the general specifications of any roundwater. 1. 3 ft. square. 26 feet in depth. undwater withdrawn each year. 219,000 gallons assually	r wit
7. The date of commencement an drawal of groundwater	Pressure pump (one well) d completion of the construction of the well, wells, or other works for rell dug in 1912 - reput it 1949. 23 feet. the type, size and depth of each well or the general specifications of any roundwater. 1. 3 ft. square. 25 feet in depth. andwater withdrawn each year. 219,000 gallons annually gered in the drilling of each well if available.	r wit
7. The date of commencement an drawal of groundwater	Pressure numb (one well) d completion of the construction of the well, wells, or other works for well dug in 1912 - reput 1t 1949. 23 feet. the type, size and depth of each well or the general specifications of any roundwater. 1. 3 ft. square. 26 feet in depth. undwater withdrawn each year. 219,000 gallons assually	r wit
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7. The date of commencement an drawal of groundwater	Pressure pump (one well) d completion of the construction of the well, wells, or other works for rell dug in 1912 - reput it 1949. 23 feet. the type, size and depth of each well or the general specifications of any roundwater. 1. 3 ft. square. 25 feet in depth. andwater withdrawn each year. 219,000 gallons annually gered in the drilling of each well if available.	y oth
7. The date of commencement an drawal of groundwater	Pressure pump (one well) d completion of the construction of the well, wells, or other works for well dug in 1912 - reput 1t 1949. 23 feet. the type, size and depth of each well or the general specifications of any roundwater 1. 3 ft.square. 26 feet in depth. undwater withdrawn each year. 219,000 gallons annually gered in the drilling of each well if available quicksand in (3) clay (4) gravel milar nature as may be useful in carrying out the policy of this act, incoming on the policy of this act, incoming the construction of the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the construction	y oth
7. The date of commencement an drawal of groundwater	Pressure pump (one well) d completion of the construction of the well, wells, or other works for well dug in 1912 - reput 1t 1949. 23 feet. the type, size and depth of each well or the general specifications of any roundwater 1. 3 ft.square. 26 feet in depth. undwater withdrawn each year. 219,000 gallons annually gered in the drilling of each well if available quicksand in (3) clay (4) gravel milar nature as may be useful in carrying out the policy of this act, incoming on the policy of this act, incoming the construction of the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the construction	y oth
7. The date of commencement an drawal of groundwater	completion of the construction of the well, wells, or other works for the sell dug in 1912 - repu lt 1949. 23 feet. the type, size and depth of each well or the general specifications of any groundwater. 1. 3 ft. square. 26 feet in depth. undwater withdrawn each year. 219,000 gallons annually tered in the drilling of each well if available. quicksand XXXXX (3) clay (4) gravel. milar nature as may be useful in carrying out the policy of this act, incany county record.	y oth
7. The date of commencement an drawal of groundwater	Pressure pump (one well) d completion of the construction of the well, wells, or other works for well dug in 1912 - reput 1t 1949. 23 feet. the type, size and depth of each well or the general specifications of any roundwater 1. 3 ft.square. 26 feet in depth. undwater withdrawn each year. 219,000 gallons annually gered in the drilling of each well if available quicksand in (3) clay (4) gravel milar nature as may be useful in carrying out the policy of this act, incoming on the policy of this act, incoming the construction of the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the construction	y oth

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mine. and Geology, and Quadruplicate for the Appropriator.

#195

STATE OF MONTANA, SE.

County of Sheridan.

Filed this /2.

2 Lower Law A.

County Recorder Debuty,

~	Approved Stock Form—State Publishing Co., Helena, Montana—40876
c	Approved Stock Form—State Publishing Co., Helena, Mountains T. 33 R. T. T.
File No	County
DUPLICATE	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEERS
	Declaration of Vested Groundwater Rights ENGINEER
·	(Under Chapter 237, Montana Session Laws, 1961)
	Plentywood
1 Pete	Y G. Thuesen, of Plentywood (Address) Name of Appropriator) (Address) (Town)
County of	Name of Appropriator) State of Montana laws in effect prior to January 1, 1982, as follows: intelligence of Appropriator)
have appropr	
	2. The beneficial use on which the claim is based Household
	LISC AND WATER
	3. Date or approximate date of earliest beneficial use; and how con-
	3. Date or approximate date of earliest 1909, every day tinuous the use has been > bout 1909, every day
w	B
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) Six 33 llans per minute
	and description of the lands
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof a bout to bout to bout the beautiful acreage and description of the lands to which water has been applied and name of the owner thereof
S W1/1 SESec	of appropriation
and place of	are represents 10 6. The means of withdrawal
acres.	Cylender pump SE Sec. 24-T33-R57
ne tremert i si e e e e e e e e e e e e e e e e e	SE THE SEC. OF THE SEC.
7. The date of	of commencement and completion of the construction of the well, wells, or other works for withgroundwater > bout 1909
dtest m	of water table 98.4t
	The state of the s
works for	the Withdrawai of grouper

***************************************	nated amount of groundwater withdrawn each year 35,000 gallnns
10. The estim	ated amount of groundwater withdishin that available
11. The log	of formations encountered in the drilling of each well if available not available
*********	the policy of this act, including
reference	er information of a similar nature as may be useful in carrying out the policy of this act, including to book and page of any county record

	Signature of Owner Peter S. Thucsen Date File 31, 1963
	Date 1) Rev 31, 1963
	to be filed by the owner with the County Clerk and Recorder of the county in which the well
	to be filed by the owner with the County Giera and recorded of the

Three copies to be filed by the located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clark and Recorder; duplicate to the State Engineer: Triplicate to the Montara Burcao of Mines and Geology, and Quadruplicate for the Appropriator. 33129